The Governor's Conference on Local Renewable Energy Resources

Plenary Panel: **Segmenting the Governor's Localized Energy Goal**: How will 12,000 MW fit into our communities?

Table 1 outlines the breakouts of the localized renewable energy resources by region:

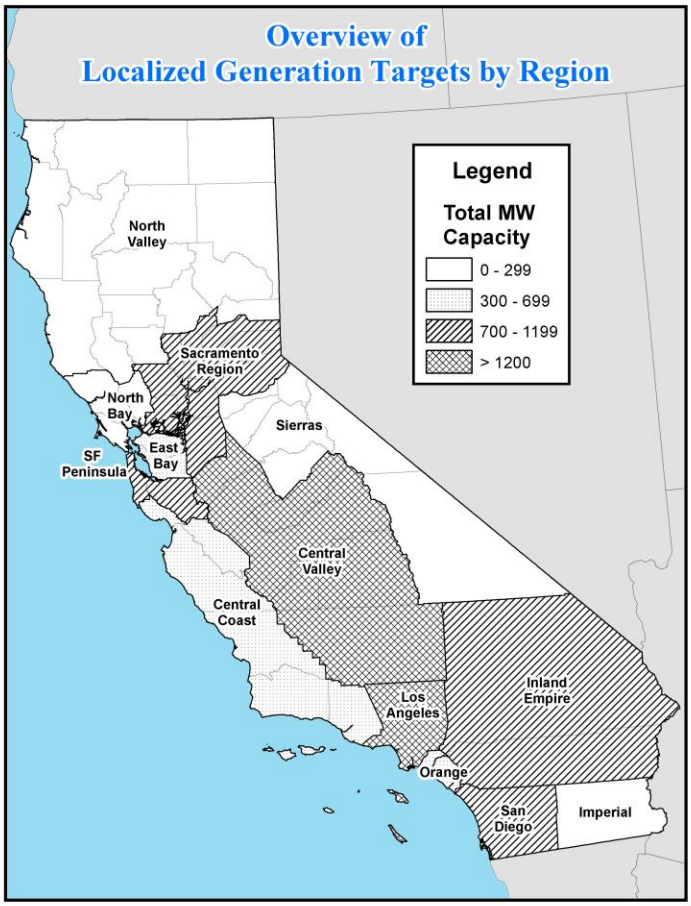
Table 1: Summary of Proposed Regional Targets by 2020

Region	Behind the Meter	Wholesale	Undefined Mix (mix of behind the meter and wholesale)	Total
Central Coast	280	90	0	370
Central Valley	830	1590	0	2420
East Bay	420	30	0	450
Imperial	50	90	0	140
Inland Empire	480	430	0	910
Los Angeles*	970	860	2170	4000
North Bay	220	0	0	220
North Valley	120	50	0	170
Sacramento Region	410	170	220	800
San Diego	500	50	630	1180
SF Peninsula	480	10	310	800
Sierras	30	40	0	70
Orange	420	10	40	470
Total	**5,210**	**3,420**	**3,370**	**12,000**

Table 2 outlines the localized energy resources by technology:

Table 2: Proposed Allocation of Localized Energy Resources by Technology						
Bioenergy	Geothermal	Hydro	Solar	Wind	Undefined Mix	**Total**
490	**20**	**50**	**7660**	**410**	**3370**	**12000**

Figure 1: Map of Total MW Allocated by Region



Counties in each Region:

Region	County
Central Coast	Santa Cruz, San Benito, Monterey, San Luis Obispo, Santa Barbara, Ventura
Central Valley	Kern, Kings, Tulare, Fresno, Madera, Merced, Stanislaus
East Bay	Contra Costa, Alameda
Imperial	Imperial
Inland Empire	San Bernadino, Riverside
Los Angeles (city and county)	Los Angeles
North Bay	Sonoma, Napa, Marin
North Valley	Lake, Colusa, Glenn, Butte, Sierra, Plumas, Mendocino, Tehama, Lassen, Shasta, Trinity, Humboldt, Del Norte, Siskiyou, Modoc
Sacramento area	San Joaquin, Solano, Sacramento, El Dorado, Placer, Nevada, Yuba, Sutter, Yolo
San Diego	San Diego
SF Peninsula	San Francisco, San Mateo, Santa Clara
Sierras	Amador, Calaveras, Alpine, Tuolumne, Mariposa, Mono, Inyo
Orange	Orange